

to fibrinogen, expressed in units of factor XIII per gram of fibrinogen is at least 80; and fibrinogen and albumin are present in a ratio of 33 to 90 : 5 to 40. —

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1 *2* 16. A tissue adhesive as described in claim 15 wherein the plasminogen-activator-inhibitor or plasmin inhibitor is aprotinin. —

1 *3* 17. A tissue adhesive as described in claim 15 wherein the plasminogen-activator-inhibitor or plasmin inhibitor is present in an amount which is equivalent to 250 to 25,000 KIU aprotinin per gram of fibrinogen. —

1 *4* 18. A tissue adhesive as described in claim 15 wherein the adhesive also contains material selected from the group consisting of glycine, glucose and sucrose. —

1 *5* 19. A tissue adhesive as described in claim 18 wherein the adhesive also contains 0.2 to 200 IU heparin per gram of fibrinogen. —

aa 1 *6* 20. A tissue adhesive as described in claim 19 wherein the ratio of fibrinogen to albumin to cold-insoluble globulin in the total protein is 33 to 90 : 5 to *40* : 0.2 to 15. —

21 21. A method of producing the tissue adhesive described in claim 15 which comprises the steps of: